

## SCOPE OF THE CLAIM

1. Application of fatty acid CoA thioester as an inhibitory substance against PPAR $\alpha$ .
2. Application of fatty acid CoA thioester as an inhibitory substance against PPAR $\gamma$ .
3. Application of fatty acid CoA thioester of Claim 1, wherein the fatty acid group is myristoyl, palmitoyl, stearoyl, oleoyl, linoleoyl or arachidonoyl, as an inhibitory substance against PPAR $\alpha$ .
4. Application of fatty acid CoA thioester of Claim 2, wherein the fatty acid group is myristoyl, palmitoyl, stearoyl, oleoyl, linoleoyl or arachidonoyl, as an inhibitory substance against PPAR $\gamma$ .
5. A therapeutic agent for the diabetic ketoacidosis, characterized by containing fatty acid CoA thioester.
6. A therapeutic agent for the obesity, characterized by containing fatty acid CoA thioester.